



Search Report

EIC 3600

STIC Database Tracking Number: 280044

To: Mr. Fadey Jabr
Location: KNX 05 D39
Art Unit: 3628
Date: 08/20/2009
Case Serial Number: 09/976039

From: Aaron Gitzen
Location: EIC3600
KNX 04 A70
Phone: (571) 272-3096
aaron.gitzen@uspto.gov

Search Notes

Dear Examiner Jabr:

Please find attached the results of your search for the above-referenced case. The search was conducted in Dialog and EbscoHost.

References of interest are listed in the first part of the search results. Please scan through the remaining results for other possible references of interest.

If you have any questions about the search, or need a refocus, please do not hesitate to contact me.

Thank you for using the EIC, and we look forward to your next search!

Aaron Gitzen

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I. References of Interest

A. Dialog

18/3,K/8 (Item 3 from file: 23)

DIALOG(R)File 23: CSA Technology Research Database

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0009193388 IP Accession No: 200805-71-508071; 200805-61-556659; 2008490322; A08-99-539879

Package special delivery service

Foladare, Mark Jeffrey; Goldman, Shelley B; Silverman, David Phillip

, USA

Publisher Url: <http://patft.uspto.gov/netacgi/nph-Parser?Sect1=PTO2&Sect2=HITOFF&u=/netahtml/PTO/search-adv.htm&r=1&p=1&f=G&l=50&d=PTXT&S1=5831860.PN.&OS=pn/5831860&RS=PN/5831860>

Document Type: Patent

Record Type: Abstract

Language: English

File Segment: Metadex; Mechanical & Transportation Engineering Abstracts; ANTE: Abstracts in New Technologies and Engineering; Aerospace & High Technology

Package special delivery service

Abstract:

It is possible to **redirect** a **package** in mid-**transit**, so as to **deliver** it to the **addressee** who will not be at the location to which the **package** was originally addressed when the **package** would otherwise be **delivered**. To do so, a **package** carrier, prior to **delivering** a **package** to an address specified by the **sender**, determines if the **addressee** desires the **package** to be **rerouted** to a different **address**. This determination is prompted by detection of the fact that the addressee is not in.... comparison is made between the location of the addressee and the address specified by the **sender**. If there is a disparity and the **addressee** subscribes to the **package special delivery redirection** service, the **package** is then processed according to the instructions of the addressee. One instruction that can be left by the addressee is to call the addressee and ask if he wishes the **package** to be redirected, and, if so, what should be the new address. Another instruction that can be left by the **addressee** is to automatically **reroute** the **package** to a **destination** which may be determined as a function of the location of the addressee.

Descriptors: Packages; Paging; Towers; Carriers; Antennas; **Delivery** services

Identifiers:

Dialog eLink: [Order File History](#)

24/3,K/22 (Item 22 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0008305270 *Drawing available*

WPI Acc no: 1997-415890/199739

XRPX Acc No: N1997-346516

Computerised package routing for redirecting package to follow receiver - involves determining location of addressee, his/her presence there and indicating alternate delivery treatment if elsewhere

Patent Assignee: AT & T CORP (AMTT); AT & T IPM CORP (AMTT)

Inventor: FOLADARE M J; GOLDMAN S B; SILVERMAN D P

Priority Applications (no., kind, date): US 1995431228 A 19950428

Computerised package routing for redirecting package to follow receiver... ..involves determining location of addressee, his/her presence there and indicating alternate delivery treatment if elsewhere **Original Titles:**Package special delivery service. **Alerting Abstract ...**The package routing method involves determining the location of the addressee. It is then determined if the addressee is likely to be at the address when the **package** is to be **delivered** to that address... ..An indication is supplied that an **alternate delivery** treatment may be necessary when the **addressee** is not likely to be at the address when the **package** is to be **delivered**. The **package** is **redirected** to an **alternate address** when the **addressee** is unlikely to be at the original address. The indication is supplied to the **package** carrier and the addressee... ..**ADVANTAGE** - Avoids requirement for addressing **package** on hand-over to **package** shipper. **Title Terms** .../Index Terms/Additional Words: **PACKAGE**;**DELIVER**; **Class Codes** Original Publication Data by Authority Argentina **Publication No. Original Abstracts:** It is possible to **redirect** a package in **mid-transit**, so as to **deliver** it to the **addressee** who will not be at the location to which the **package** was originally addressed **when the package** would otherwise be **delivered**. To do so, a **package** carrier, prior to **delivering a package** to an address **specified by the sender**, determines if the **addressee** desires the **package** to be **rerouted** to a different address. This determination is **prompted** by detection of the fact that the addressee is not in the vicinity of the... .. comparison is made between the location of the addressee and the address specified by the **sender**. If there is a disparity and the **addressee** subscribes to the **package special delivery redirection** service, the **package** is then processed **according** to the instructions of the addressee. One instruction that can be left by the addressee is to call the addressee and ask if **he** wishes the **package** to be **redirected**, **and**, if so, **what** should be the new **address**. Another instruction that can be left by the **addressee** is to automatically **reroute the package to a destination which** may be **determined** as a function of the location of the addressee. **Claims:** **Claim 5.** An apparatus for routing a **package** comprising: means for **receiving** an indication of an actual physical location of an intended recipient of a **package**; means for determining in advance of **delivery** of said **package** that said intended recipient is not within a vicinity of an address associated with said intended recipient; and means for originating a communication...

Dialog eLink: [Order File History](#)

24/3,K/46 (Item 13 from file: 347)

DIALOG(R)File 347: JAPIO

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07386844 **Image available**

HOME DELIVERY SYSTEM UTILIZING NETWORK AND VARIOUS SERVICE REQUEST ACCEPT PROCESSING METHOD

Pub. No.: 2002-255345 [JP 2002255345 A]

Published: September 11, 2002 (20020911)

Inventor: OSANO TOSHIISA

TOUZAKI TARO

HONMA KOJI

KAKEGAWA SATORU

Applicant: YAMATO TRANSPORT CO LTD

Application No.: 2001-232627 [JP 2001232627]

Filed: July 31, 2001 (20010731)

Priority: 2000-391853 [JP 2000391853], JP (Japan), December 25, 2000 (20001225)

Image available

HOME DELIVERY SYSTEM UTILIZING NETWORK AND VARIOUS SERVICE REQUEST ACCEPT PROCESSING METHOD

International Class: B65G-061/00; G06F-012/00; G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To accept the reservation for utilizing home **delivery** service on the Web to provide speedy and high quality home **delivery** service.

SOLUTION: A Web server 1 can receive a cargo collection request, a redelivery request, and a **delivery** date **change** request irrespective of business hours, and the Web server 1 receiving these requests retrieves automatically... ..a physical distribution base server 8 in charge and a terminal unit 9 of a **delivery** person in charge. This system is constituted such that the Web server 1 transmits **delivery** desire date to a **user** terminal unit 11 of destination **E mail** address through the Internet based on the cargo collection request information and the **person** who receives the **delivery** desire date can transmit the **delivery** date **change** request to the Web server 1.

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II. Inventor Search Results from Dialog

File 20:Dialog Global Reporter 1997-2009/Aug 20
(c) 2009 Dialog
File 15:ABI/Inform(R) 1971-2009/Aug 19
(c) 2009 ProQuest Info&Learning
File 610:Business Wire 1999-2009/Aug 20
(c) 2009 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 613:PR Newswire 1999-2009/Aug 20
(c) 2009 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 634:San Jose Mercury Jun 1985-2009/Aug 19
(c) 2009 San Jose Mercury News
File 624:McGraw-Hill Publications 1985-2009/Aug 20
(c) 2009 McGraw-Hill Co. Inc
File 9:Business & Industry(R) Jul/1994-2009/Aug 19
(c) 2009 Gale/Cengage
File 275:Gale Group Computer DB(TM) 1983-2009/Jul 22
(c) 2009 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Jul 14
(c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Jul 28
(c) 2009 Gale/Cengage
File 16:Gale Group PROMT(R) 1990-2009/Jul 28
(c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2009/Aug 04
(c) 2009 Gale/Cengage
File 471:New York Times Fulltext 1980-2009/Aug 20
(c) 2009 The New York Times

Set	Items	Description
S1	0	AU=(KUEBERT, E? OR KUEBERT E? OR KUEBERT(2N)E?)
S2	0	AU=(BOMBAUGH, S? OR BOMBAUGH S? OR BOMBAUGH(2N)S?)
S3	37	AU=(DOWLING, W? OR DOWLING W? OR DOWLING(2N)W?)
S4	0	S1 AND S2 AND S3

File 2:INSPEC 1898-2009/Aug W2
(c) 2009 The IET
File 35:Dissertation Abs Online 1861-2009/Jul
(c) 2009 ProQuest Info&Learning
File 65:Inside Conferences 1993-2009/Aug 20
(c) 2009 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Jul
(c) 2009 The HW Wilson Co.

File 474:New York Times Abs 1969-2009/Aug 20
 (c) 2009 The New York Times
 File 475:Wall Street Journal Abs 1973-2009/Aug 20
 (c) 2009 The New York Times
 File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
 (c) 2002 Gale/Cengage
 File 256:TecTrends 1982-2009/Aug W3
 (c) 2009 Info.Sources Inc. All rights res.
 File 23:CSA Technology Research Database 1963-2009/Aug
 (c) 2009 CSA.
 File 7:Social SciSearch(R) 1972-2009/Aug W3
 (c) 2009 The Thomson Corp
 File 34:SciSearch(R) Cited Ref Sci 1990-2009/Aug W3
 (c) 2009 The Thomson Corp
 File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
 (c) 2006 The Thomson Corp

Set	Items	Description
S1	5	AU=(KUEBERT, E? OR KUEBERT E? OR KUEBERT(2N)E?)
S2	0	AU=(BOMBAUGH, S? OR BOMBAUGH S? OR BOMBAUGH(2N)S?)
S3	256	AU=(DOWLING, W? OR DOWLING W? OR DOWLING(2N)W?)
S4	0	S1 AND S2 AND S3

File 348:EUROPEAN PATENTS 1978-200933
 (c) 2009 European Patent Office
 File 349:PCT FULLTEXT 1979-2009/UB=20090813|UT=20090709
 (c) 2009 WIPO/Thomson
 File 324:GERMAN PATENTS FULLTEXT 1967-200933
 (c) 2009 UNIVENTIO/THOMSON

Set	Items	Description
S1	2	AU=(KUEBERT, E? OR KUEBERT E? OR KUEBERT(2N)E?)
S2	2	AU=(BOMBAUGH, S? OR BOMBAUGH S? OR BOMBAUGH(2N)S?)
S3	19	AU=(DOWLING, W? OR DOWLING W? OR DOWLING(2N)W?)
S4	0	S1 AND S2 AND S3

File 350:Derwent WPIX 1963-2009/UD=200951
 (c) 2009 Thomson Reuters
 File 347:JAPIO Dec 1976-2009/Mar(Updated 090708)
 (c) 2009 JPO & JAPIO
 File 344:Chinese Patents Abs Jan 1985-2006/Jan
 (c) 2006 European Patent Office

Set	Items	Description
S1	2	AU=(KUEBERT, E? OR KUEBERT E? OR KUEBERT(2N)E?)
S2	3	AU=(BOMBAUGH, S? OR BOMBAUGH S? OR BOMBAUGH(2N)S?)

S3	11	AU=(DOWLING, W? OR DOWLING W? OR DOWLING(2N)W?)
S4	1	S1 AND S2 AND S3

III. Text Search Results from Dialog

A. Patent Files, Abstract

File 350:Derwent WPIX 1963-2009/UD=200951
(c) 2009 Thomson Reuters
File 347:JAPIO Dec 1976-2009/Mar(Updated 090708)
(c) 2009 JPO & JAPIO
File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office

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Set	Items	Description
S1	1227715	(CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR CORRECT??? OR MODIFY??? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT??? OR RE()DIRECT??? OR REDIRECT??? OR VARY??? OR SHIFT??? OR REVIS??? OR SWITCH??? OR DIVERT??? OR MOVE? ? OR MOVING) (7N) (DELIVER??? OR DESTINATION? ? OR TIME? ? OR ADDRESS?? OR POINT? ? OR SITE? ? OR PLACE? ? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR REGION? ? OR AREA? ? OR ZONE? ? OR DISTRICT? ? OR LOCALE? ? OR LOCALIT???)
S2	341266	S1(7N) (EN()ROUTE? ? OR ENROUTE? ? OR IN()TRANSIT? ? OR TRANSIT????? OR FLOWN? ? OR FLIGHT? ? OR IN()FLIGHT? ? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR CARRIED OR CARRY??? OR MAIL??? OR COURIER??? OR TRANSITION? ? OR TRANSPORT??? OR TRUCK??? OR MOVING OR MOVE? ? OR SEND??? OR SENT? ? OR JOURNEY??? OR ROUT??? OR DELIVER??? OR TRANSFER???? OR DISTRIBUT??? OR HAUL??? OR PASSAGE? ? OR TRAVEL?)
S3	2203295	(MAIL???? OR ITEM? ? OR LETTER? ? OR SHIPMENT? ? OR FREIGHT???? OR DELIVER? OR PACKAG??? OR PARCEL? ? OR ENVELOPE? ? OR AIRMAIL??? OR AIR()MAIL??? OR POSTCARD? ? OR CORRESPONDENCE? ? OR DOCUMENT????? OR BOX?? OR POUCH??)
S4	30266	S1(8N) (SENDER? ? OR MAILER? ? OR CONSIGNOR OR DISTRIBUT?R? ? OR SUPPLIER? ? OR PROVIDER? ? OR CONNECTION? ? OR PERSON? ? OR INDIVIDUAL? ? OR MAILER? ? OR INTERMEDIAR???? OR DISPATCHER? ?)
S5	57207	S1(8N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEP??? OR RECIPI?NT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR PERSON? ? OR INDIVIDUAL??)
S6	195279	(NOTIFICATION OR NOTIFY??? OR CONFIRM? OR VERIFI? OR VERIFY??? OR MESSAGE??? OR ALERT??? OR NOTIC??? OR INFORM??? OR REPORT??? OR E()MAIL??? OR CHECK???) (7N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEP??? OR RECIPI?NT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR INDIVIDUAL??)
S7	1770	(CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR MODIFY??? OR RE()DIRECT??? OR REDIRECT??? OR SHIFT??? OR REVIS??? (3N) (DELIVER??? OR DESTINATION? ? OR ADDRESS?? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR AREA? ?) (3N) (EN()ROUT??? OR ENROUTE OR IN()TRANSIT OR TRANSIT? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR TRANSPORT??? OR TRAVEL?)
S8	341266	S1 AND S2
S9	82189	S8 AND S3
S10	2870	S9 AND S4
S11	1341	S10 AND S5
S12	307	S11 AND S6
S13	84	S12 NOT AY>2000
S14	84	IDPAT (sorted in duplicate/non-duplicate order)
S15	84	IDPAT (primary/non-duplicate records only)
S16	41	S15 AND IC=(G06Q OR G06F)
S17	1	S16 AND S7
S18	1658	S8 AND S7

S19 498 S18 AND S3
 S20 23 S19 AND S4
 S21 63 S16 OR S17 OR S20
 S22 63 IDPAT (sorted in duplicate/non-duplicate order)
 S23 63 IDPAT (primary/non-duplicate records only)
 S24 53 S23 NOT AY>2000

Dialog eLink: [Order File History](#)

24/3,K/6 (Item 6 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0012259876 *Drawing available*

WPI Acc no: 2002-200054/200226

XRPX Acc No: N2002-152113

Address notification service system has address notification server that notifies predetermined notification place about change in address of user when address of user is changed

Patent Assignee: NEC CORP (NIDE)

Inventor: NOMOTO H

Priority Applications (no., kind, date): JP 2000202662 A 20000704

Alerting Abstract ...1) that notifies a predetermined notification place about the change in the address of a **user** by the **time** the **address** of the **user** is **changed**. The **address notification** server is used to store the address data of the user. **Class Codes** International Patent Classification IPC Class Level Scope Position Status Version Date **G06Q-0010/00...**...**G06Q-0050/00** **G06Q-0010/00...**...**G06Q-0050/00**

Dialog eLink: [Order File History](#)

24/3,K/17 (Item 17 from file: 350)

DIALOG(R)File 350: Derwent WPIX

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0009424167 *Drawing available*

WPI Acc no: 1999-362232/199931

XRPX Acc No: N1999-270250

Change of residence processing system for delivery of goods such as mail - obtains new address and person's name stored in database and performs final delivery with label containing sender's address on it

Patent Assignee: TOKYO ELECTRIC CO LTD (TODK)

Inventor: TAKAHASHI T

Priority Applications (no., kind, date): JP 1997297038 A 19971029

Change of residence processing system for delivery of goods such as mail - ... obtains new

address and person's name stored in database and performs final delivery with label containing sender's address on it Alerting Abstract ...NOVELTY - The change of residence report containing old address, new address and person's name is given to image reading apparatus (12) which reads the character and stores them in memory (13). Information in database is searched during delivery of goods and thus finally delivery is done with label containing sender's address on it... USE - For delivering goods such as mail at correct new address. ... ADVANTAGE - Enables receiver to notify sender about change in address. DESCRIPTION OF DRAWING(S) - The figure shows the block diagram illustrating structure of change of residence processing system. (12) Image reading apparatus; (13) Memory. Title Terms .../Index Terms/Additional Words: DELIVER; ... MAIL; Class Codes International Patent Classification IPC Class Level Scope Position Status Version Date "Version 7" ...G06Q-0050/00 ...G06Q-0050/00

Dialog eLink: [Order File History](#)

24/3,K/34 (Item 1 from file: 347)

DIALOG(R)File 347: JAPIO

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09494008 **Image available**

ADDRESS REVISION SYSTEM, AND ADDRESS REVISION METHOD

Pub. No.: 2008-199374 [JP 2008199374 A]

Published: August 28, 2008 (20080828)

Inventor: MIYOSHI YOSHIAKI

Applicant: NTT DOCOMO INC

Application No.: 2007-033571 [JP 200733571]

Filed: February 14, 2007 (20070214)

Image available

ADDRESS REVISION SYSTEM, AND ADDRESS REVISION METHOD

International Patent Class (v8 + Attributes)

IPC + Level Value Position Status Version Action Source Office:

...JP

G06F-0013/00...

ABSTRACT

PROBLEM TO BE SOLVED: To reduce the load of a server device in a mail service provider by revising a mail address for the opposite party the frequency of mail transmission and reception of which is considered to be low by a simple method and performing mail transmission and reception.

SOLUTION: In a portable terminal 1, a user of a transmission source attaches identification information indicating that an **address** is **revised** to e-mail. This text code includes information of a valid period selected by the **user**. The **user** transmits e-mail with the identification information attached thereto. In such a case, the **mail** address of a transmission destination is set to be A@abc. co. jp (To), and the **mail** address of a transmission source undesired to be known to the transmission destination is set to be X@xyz. com. jp (From). When receiving the e-mail, the **mail** service provider 5 recognizes the identification information attached to the e-mail, **revises** the **address** of the transmission source on the basis of the identification information, and then transfers the e-mail to a POP server 54.

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24/3,K/35 (Item 2 from file: 347)
DIALOG(R)File 347: JAPIO
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09315817 **Image available**

**ADJUSTMENT REQUEST SUPPORT DEVICE, DELIVERY DATE REPLY/ SHIPMENT
ADJUSTMENT SYSTEM, AND DELIVERY DATE REPLY/ SHIPMENT ADJUSTMENT
METHOD**

Pub. No.: 2008-021182 [JP 2008021182 A]
Published: January 31, 2008 (20080131)
Inventor: ARIGA AKIRA
MACHIDA KENJI
OISHI TETSUTSUGU
Applicant: MITSUBISHI ELECTRIC CORP
Application No.: 2006-193211 [JP 2006193211]
Filed: July 13, 2006 (20060713)

Image available

**ADJUSTMENT REQUEST SUPPORT DEVICE, DELIVERY DATE REPLY/ SHIPMENT
ADJUSTMENT SYSTEM, AND DELIVERY DATE REPLY/ SHIPMENT ADJUSTMENT
METHOD**

ABSTRACT

PROBLEM TO BE SOLVED: To provide an **adjustment** request support device by which the delivery **adjustment** can be made by a **distributor** side under predetermined conditions when the **delivery** date reply and the shipment **adjustment** are made between a **distributor** that has received a request for **delivery adjustment** from a user, and a maker.

SOLUTION: The device comprises a display screen creation part... ..reply request information acquired from the maker's core system, when a request for a **delivery adjustment** concerning the reply request information is received from the distributor's user terminal; and transmits... ..user terminal, and an adjustment request processing part 35 that, when a request for a **delivery date adjustment** by the **change** of the production planning of the product or a **delivery date adjustment** by the **transfer** of the product from another warehouse of the maker having a stock is received from... Di01

Dialog eLink: [Order File History](#)

24/3,K/36 (Item 3 from file: 347)

DIALOG(R)File 347: JAPIO

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08388665 **Image available**

ADDRESS CHANGE NOTIFICATION SERVICE PROVIDING APPARATUS AND METHOD

Pub. No.: 2005-136925 [JP 2005136925 A]

Published: May 26, 2005 (20050526)

Inventor: HIRAI MASARU

Applicant: KDDI CORP

Application No.: 2003-373804 [JP 2003373804]

Filed: October 31, 2003 (20031031)

Image available

ADDRESS CHANGE NOTIFICATION SERVICE PROVIDING APPARATUS AND METHOD

International Class: H04M-003/42; **G06F-015/00; G06F-017/60;** H04M-001/27; H04Q-007/38

ABSTRACT

...of simultaneously notifying acquaintances and business connections or the like of a telephone number or **mail address change**.

SOLUTION: The **address change** notification service providing apparatus (a notice **mail** server 30) fetches information on **destinations** and a created **address change** message from a **user** on the basis of acquired user information through **user** authentication and automatically transmits the created **address change** message to the desired **destinations**. After the **address change** message is transmitted, a non-transmitting **person** list on which information of destinations to which the transmission is not completed yet, in... Di01

B. Patent Files, Full-Text

File 348:EUROPEAN PATENTS 1978-200933
 (c) 2009 European Patent Office
 File 349:PCT FULLTEXT 1979-2009/UB=20090813|UT=20090709
 (c) 2009 WIPO/Thomson
 File 324:GERMAN PATENTS FULLTEXT 1967-200933
 (c) 2009 UNIVENTIO/THOMSON

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Set	Items	Description
S1	1660624	(CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR CORRECT??? OR MODIFY??? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT??? OR RE()DIRECT??? OR REDIRECT??? OR VARY??? OR SHIFT??? OR REVIS??? OR SWITCH??? OR DIVERT??? OR MOVE? ? OR MOVING) (7N) (DELIVER??? OR DESTINATION? ? OR TIME? ? OR ADDRESS?? OR POINT? ? OR SITE? ? OR PLACE? ? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR REGION? ? OR AREA? ? OR ZONE? ? OR DISTRICT? ? OR LOCALE? ? OR LOCALIT???)
S2	529568	S1(7N) (EN()ROUTE? ? OR ENROUTE? ? OR IN()TRANSIT? ? OR TRANSIT????? OR FLOWN? ? OR FLIGHT? ? OR IN()FLIGHT? ? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR CARRIED OR CARRY??? OR MAIL??? OR COURIER??? OR TRANSITION? ? OR TRANSPORT??? OR TRUCK??? OR MOVING OR MOVE? ? OR SEND??? OR SENT? ? OR JOURNEY??? OR ROUT??? OR DELIVER??? OR TRANSFER???? OR DISTRIBUT??? OR HAUL??? OR PASSAGE? ? OR TRAVEL?)
S3	2290683	(MAIL???? OR ITEM? ? OR LETTER? ? OR SHIPMENT? ? OR FREIGHT???? OR DELIVER? OR PACKAG??? OR PARCEL? ? OR ENVELOPE? ? OR AIRMAIL??? OR AIR()MAIL??? OR POSTCARD? ? OR CORRESPONDENCE? ? OR DOCUMENT????? OR BOX?? OR POUCH??)
S4	99569	S1(8N) (SENDER? ? OR MAILER? ? OR CONSIGNOR OR DISTRIBUT?R? ? OR SUPPLIER? ? OR PROVIDER? ? OR CONNECTION? ? OR PERSON? ? OR INDIVIDUAL? ? OR MAILER? ? OR INTERMEDIAR???? OR DISPATCHER? ?)
S5	142040	S1(8N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEP??? OR RECIPI?NT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR PERSON? ? OR INDIVIDUAL??)
S6	214864	(NOTIFICATION OR NOTIFY??? OR CONFIRM? OR VERIFI? OR VERIFY??? OR MESSAGE??? OR ALERT??? OR NOTIC??? OR INFORM??? OR REPORT??? OR E()MAIL??? OR EMAIL??? OR CHECK???) (7N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEP??? OR RECIPI?NT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR INDIVIDUAL??)
S7	4539	(CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR MODIFY??? OR RE()DIRECT??? OR REDIRECT??? OR SHIFT??? OR REVIS???) (3N) (DELIVER??? OR DESTINATION? ? OR ADDRESS?? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR AREA? ?) (3N) (EN()ROUT??? OR ENROUTE OR IN()TRANSIT OR TRANSIT? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR TRANSPORT??? OR TRAVEL?)
S8	529568	S1(5N)S2
S9	157744	S8(5N)S3
S10	160039	S8(10N)S3
S11	7706	S10(5N)S4
S12	1518	S11 AND IC=(G06Q OR G06F)
S13	905	S12(5N)S5
S14	417	S13(5N)S6
S15	22	S14(5N)S7
S16	4223	S8(5N)S7
S17	4224	S8(10N)S7
S18	1172	S17(5N)S3

S19 210 S17(5N)S4
 S20 211 S17(10N)S4
 S21 131 S20(5N)S5
 S22 46 S21 NOT AY>2000
 S23 58 S15 OR S22
 S24 46 S23 NOT AY>2000
 S25 46 IDPAT (sorted in duplicate/non-duplicate order)
 S26 44 IDPAT (primary/non-duplicate records only)
 ? t s26/3,k/all

Dialog eLink: [Order File History](#)

26/3,K/28 (Item 28 from file: 324)

DIALOG(R)File 324: GERMAN PATENTS FULLTEXT

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0003834432

Verfahren zum Befordern von Postsendungen mit Hilfe einer personenbezogenen Postadresse
Method about transporting of mailings with help of a person-referential post address

Patent Applicant/Assignee:

Forster Steffen, 17373 Ueckermunde, DE

Inventor(s):

Forster Steffen, 17373 Ueckermunde, DE

Publication & Filing Information			
	Serial Number	Kind	Date
Publication	DE 10058850	A1	20020606
Application	DE 10058850		20001127

Priority application(s): DE 10058850 20001127 (Original format: DE 10058850)

Publication Language: German ; Application Language: German

Fulltext Word Count (English): 1135

Fulltext Word Count (German) : 987

Fulltext Word Count (Both) : 2122 Fulltext Availability: Description (English machine translation)**Description** (English machine translation)...new address, bspw. over the telephone book. These actions must also be executed if the **recipient** moves only one street further. Task of the invention remain creating a simple procedure, through... ..the new addresses must be written down no more into the data base. Since the **person-referential post address** is an **alternativ e address**, mailings can still be **transported** PLZ (**plac e**) only with ortsbezogenen **addresses (street)**. The mailings with a **person-referential post address** can be **diverted** by the recipient for a certain **time** with minimal expen diture for another place, bspw. if the recipient declares as six weeks at.. . **Description** (German)

IV. Text Search Results from Dialog

A. NPL Files, Abstract

File 2:INSPEC 1898-2009/Aug W2
(c) 2009 The IET
File 35:Dissertation Abs Online 1861-2009/Jul
(c) 2009 ProQuest Info&Learning
File 65:Inside Conferences 1993-2009/Aug 20
(c) 2009 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2009/Jul
(c) 2009 The HW Wilson Co.
File 474:New York Times Abs 1969-2009/Aug 20
(c) 2009 The New York Times
File 475:Wall Street Journal Abs 1973-2009/Aug 20
(c) 2009 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 Gale/Cengage
File 256:TecTrends 1982-2009/Aug W3
(c) 2009 Info.Sources Inc. All rights res.
File 23:CSA Technology Research Database 1963-2009/Aug
(c) 2009 CSA.
File 7:Social SciSearch(R) 1972-2009/Aug W3
(c) 2009 The Thomson Corp
File 34:SciSearch(R) Cited Ref Sci 1990-2009/Aug W3
(c) 2009 The Thomson Corp
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp

?ds

Set	Items	Description
S1	1328514	(CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR CORRECT??? OR MODIFY??? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT??? OR RE()DIRECT??? OR REDIRECT??? OR VARY??? OR SHIFT??? OR REVIS??? OR SWITCH??? OR DIVERT??? OR MOVE? ? OR MOVING)(7N)(DELIVER??? OR DESTINATION? ? OR TIME? ? OR ADDRESS?? OR POINT? ? OR SITE? ? OR PLACE? ? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR REGION? ? OR AREA? ? OR ZONE? ? OR DISTRICT? ? OR LOCALE? ? OR LOCALIT???)
S2	218907	S1(7N)(EN()ROUTE? ? OR ENROUTE? ? OR IN()TRANSIT? ? OR TRANSIT????? OR FLOWN? ? OR FLIGHT? ? OR IN()FLIGHT? ? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR CARRIED OR CARRY??? OR MAIL??? OR COURIER??? OR TRANSITION? ? OR TRANSPORT??? OR TRUCK??? OR MOVING OR MOVE? ? OR SEND??? OR SENT? ? OR JOURNEY??? OR ROUT??? OR DELIVER??? OR TRANSFER??? OR DISTRIBUT??? OR HAUL??? OR PASSAGE? ? OR TRAVEL?)
S3	3158286	(MAIL???? OR ITEM? ? OR LETTER? ? OR SHIPMENT? ? OR FREIGHT???? OR DELIVER? OR PACKAG??? OR PARCEL? ? OR ENVELOPE? ? OR AIRMAIL??? OR AIR()MAIL??? OR POSTCARD? ? OR CORRESPONDENCE? ? OR DOCUMENT????? OR BOX?? OR POUCH??)
S4	17168	S1(8N)(SENDER? ? OR MAILER? ? OR CONSIGNOR OR DISTRIBUT?R? ? OR SUPPLIER? ? OR PROVIDER? ? OR CONNECTION? ? OR PERSON? ? OR INDIVIDUAL? ? OR MAILER? ? OR INTERMEDIAR???? OR DISPATCHER? ?)
S5	33279	S1(8N)(RECIPIENT? ? OR RECEIVER? ? OR ACCEPT??? OR RECIPI?NT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR PERSON? ? OR INDIVIDUAL??)

S6 130994 (NOTIFICATION OR NOTIFY??? OR CONFIRM? OR VERIFY? OR VERIFY??? OR
 MESSAGE??? OR ALERT??? OR NOTICE??? OR INFORM??? OR REPORT??? OR E()MAIL??? OR EMAIL??? OR
 CHECK???) (7N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEPT??? OR RECIPIENT? ? OR CUSTOMER? ? OR
 CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR INDIVIDUAL??)

S7 2397 (CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR MODIFY???
 OR RE()DIRECT??? OR REDIRECT??? OR SHIFT??? OR REVISE???) (3N) (DELIVER??? OR DESTINATION?
 ? OR ADDRESS?? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR AREA? ?) (3N) (EN()ROUT??? OR
 ENROUTE OR IN()TRANSIT OR TRANSIT? OR SHIP??? OR SHIP?? OR SHIPMENT? ? OR TRANSPORT???
 OR TRAVEL? OR DRIVE? ? OR DRIVING)

S8 218907 S1 AND S2
 S9 43576 S8 AND S3
 S10 1062 S9 AND S4
 S11 524 S10 AND S5
 S12 19 S11 AND S6
 S13 1722 S8 AND S7
 S14 399 S13 AND S3
 S15 11 S14 AND S4
 S16 30 S12 OR S15
 S17 13 S16 NOT PY>2000
 S18 13 RD (unique items)

B. NPL Files, Full-text

File 20:Dialog Global Reporter 1997-2009/Aug 20
 (c) 2009 Dialog

?ds

Set	Items	Description
S1	2830166	(CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR CORRECT??? OR MODIFY??? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT??? OR RE()DIRECT??? OR REDIRECT??? OR VARY??? OR SHIFT??? OR REVISE??? OR SWITCH??? OR DIVERT??? OR MOVE? ? OR MOVING) (7N) (DELIVER??? OR DESTINATION? ? OR TIME? ? OR ADDRESS?? OR POINT? ? OR SITE? ? OR PLACE? ? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR REGION? ? OR AREA? ? OR ZONE? ? OR DISTRICT? ? OR LOCALE? ? OR LOCALIT???)
S2	1196540	S1(8N) (EN()ROUTE? ? OR ENROUTE? ? OR IN()TRANSIT? ? OR TRANSIT????? OR FLOWN? ? OR FLIGHT? ? OR IN()FLIGHT? ? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR CARRIED OR CARRY??? OR MAIL??? OR COURIER??? OR TRANSITION? ? OR TRANSPORT??? OR TRUCK??? OR MOVING OR MOVE? ? OR SEND??? OR SENT? ? OR JOURNEY??? OR ROUT??? OR DELIVER??? OR TRANSFER??? OR DISTRIBUTE??? OR HAUL??? OR PASSAGE? ? OR TRAVEL?)
S3	41188	S1(8N) (SENDER? ? OR MAILER? ? OR CONSIGNOR OR DISTRIBUTE? ? OR SUPPLIER? ? OR PROVIDER? ? OR CONNECTION? ? OR PERSON? ? OR INDIVIDUAL? ? OR MAILER? ? OR INTERMEDIAR??? OR DISPATCHER? ?)
S4	132630	S1(8N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEPT??? OR RECIPIENT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR PERSON? ? OR INDIVIDUAL??)
S5	13951936	(MAIL???? OR ITEM? ? OR LETTER? ? OR SHIPMENT? ? OR FREIGHT???? OR DELIVER? OR PACKAGE??? OR PARCEL? ? OR ENVELOPE? ? OR AIRMAIL??? OR AIR()MAIL??? OR POSTCARD? ? OR CORRESPONDENCE? ? OR DOCUMENT????? OR BOX?? OR POUCH??)

S6 1029718 (NOTIFICATION OR NOTIFY??? OR CONFIRM? OR VERIFY? OR VERIFY??? OR
 MESSAG??? OR ALERT??? OR NOTIC??? OR INFORM??? OR REPORT??? OR E(\\MAIL??? OR EMAIL??? OR
 CHECK???) (7N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEPT??? OR RECIPIENT? ? OR CUSTOMER? ? OR
 CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR INDIVIDUAL??)

S7 5940 (CHANG??? OR ADJUST? OR RE(\\ROUT??? OR REROUT??? OR ALTER? OR MODIFY???
 OR RE(\\DIRECT??? OR REDIRECT??? OR SHIFT??? OR REVIS???) (3N) (DELIVER??? OR DESTINATION?
 ? OR ADDRESS?? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR AREA? ?) (3N) (EN(\\ROUT??? OR
 ENROUTE OR IN(\\TRANSIT OR TRANSIT? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR TRANSPORT???
 OR TRAVEL? OR DRIVE? ? OR DRIVING)

S8 1196540 S1(5N)S2
 S9 16716 S8(5N)S3
 S10 16729 S8(10N)S3
 S11 7739 S10(5N)S4
 S12 2078 S11(5N)S5
 S13 184 S12(5N)S6
 S14 3 S13(5N)S7
 S15 44 S13 NOT PY>2000
 S16 42 RD (unique items)
 S17 44 S16 OR S14
 S18 42 S17 NOT PY>2000
 S19 42 RD (unique items)

19/3,K/7

DIALOG(R)File 20: Dialog Global Reporter

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13976706 (USE FORMAT 7 OR 9 FOR FULLTEXT)

**Pitney Bowes Introduces Internet Solution for Address Updates; ForwardTrak Net gives mailers
 an easy way to locate customers who have moved**

BUSINESS WIRE

November 28, 2000

Journal Code: BWWE **Language:** English **Record Type:** FULLTEXT

Word Count: 477

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...contribute to rate

stability.

-- Timely Delivery - A mail piece does not need to "chase" a
moving target. By **updating** with the latest **move**

information,

mail is **delivered** to the right **person**, at the right

address,

quickly and with no detours.

-- Security of customer information - Before ForwardTrak...

...optimized postage discounts. Now, the ForwardTrak(TM) Net option
 continues this tradition by enabling business **mailers** to meet the
 USPS **Move Update** requirement in a fraction of the **time**

with no security concerns." stated Tim Bates, Vice President, Marketing, Pitney Bowes Mailing Systems. "Internet...

NPL Files, Full-text(Part II)

File 15:ABI/Inform(R) 1971-2009/Aug 19
(c) 2009 ProQuest Info&Learning
File 610:Business Wire 1999-2009/Aug 20
(c) 2009 Business Wire.
File 810:Business Wire 1986-1999/Feb 28
(c) 1999 Business Wire
File 613:PR Newswire 1999-2009/Aug 20
(c) 2009 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
(c) 1999 PR Newswire Association Inc
File 634:San Jose Mercury Jun 1985-2009/Aug 19
(c) 2009 San Jose Mercury News
File 624:McGraw-Hill Publications 1985-2009/Aug 20
(c) 2009 McGraw-Hill Co. Inc
File 9:Business & Industry(R) Jul/1994-2009/Aug 19
(c) 2009 Gale/Cengage
File 275:Gale Group Computer DB(TM) 1983-2009/Jul 22
(c) 2009 Gale/Cengage
File 621:Gale Group New Prod.Annou.(R) 1985-2009/Jul 14
(c) 2009 Gale/Cengage
File 636:Gale Group Newsletter DB(TM) 1987-2009/Jul 28
(c) 2009 Gale/Cengage
File 16:Gale Group PROMT(R) 1990-2009/Jul 28
(c) 2009 Gale/Cengage
File 160:Gale Group PROMT(R) 1972-1989
(c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2009/Aug 04
(c) 2009 Gale/Cengage
File 471:New York Times Fulltext 1980-2009/Aug 20
(c) 2009 The New York Times

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Set	Items	Description
S1	4033362	(CHANG??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR CORRECT??? OR MODIFY??? OR SUBSTITUT??? OR UPDAT??? OR UP()DAT??? OR RE()DIRECT??? OR REDIRECT??? OR VARY??? OR SHIFT??? OR REVIS??? OR SWITCH??? OR DIVERT??? OR MOVE? ? OR MOVING) (7H) (DELIVER??? OR DESTINATION? ? OR TIME? ? OR ADDRESS?? OR POINT? ? OR SITE? ? OR PLACE? ? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR REGION? ? OR AREA? ? OR ZONE? ? OR DISTRICT? ? OR LOCALE? ? OR LOCALIT???)
S2	1516342	S1(7H) (EN()ROUTE? ? OR ENROUTE? ? OR IN()TRANSIT? ? OR TRANSIT????? OR FLOWN? ? OR FLIGHT? ? OR IN()FLIGHT? ? OR SHIPP??? OR SHIP?? OR SHIPMENT? ? OR CARRIED OR CARRY??? OR MAIL??? OR COURIER??? OR TRANSITION? ? OR TRANSPORT??? OR TRUCK??? OR MOVING OR MOVE? ? OR SEND??? OR SENT? ? OR JOURNEY??? OR ROUT??? OR DELIVER??? OR TRANSFER??? OR DISTRIBUT??? OR HAUL??? OR PASSAGE? ? OR TRAVEL?)
S3	23807269	(MAIL???? OR ITEM? ? OR LETTER? ? OR SHIPMENT? ? OR FREIGHT???? OR DELIVER? OR PACKAG??? OR PARCEL? ? OR ENVELOPE? ? OR AIRMAIL??? OR AIR()MAIL??? OR POSTCARD? ? OR CORRESPONDENCE? ? OR DOCUMENT????? OR BOX?? OR POUCH??)

S4 123335 S1(8N) (SENDER? ? OR MAILER? ? OR CONSIGNOR OR DISTRIBUTOR? ? OR SUPPLIER? ? OR PROVIDER? ? OR CONNECTION? ? OR PERSON? ? OR INDIVIDUAL? ? OR MAILER? ? OR INTERMEDIARY??? OR DISPATCHER? ?)

S5 373906 S1(8N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEPT??? OR RECIPIENT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR PERSON? ? OR INDIVIDUAL??)

S6 2306220 (NOTIFICATION OR NOTIFY??? OR CONFIRM? OR VERIFY? OR VERIFY??? OR MESSAGE??? OR ALERT??? OR NOTICE??? OR INFORM??? OR REPORT??? OR E()MAIL??? OR EMAIL??? OR CHECK???) (7N) (RECIPIENT? ? OR RECEIVER? ? OR ACCEPT??? OR RECIPIENT? ? OR CUSTOMER? ? OR CLIENT? ? OR USER? ? OR PARTY OR PARTIES? ? OR SUBSCRIBER? ? OR INDIVIDUAL??)

S7 13197 (CHANGE??? OR ADJUST? OR RE()ROUT??? OR REROUT??? OR ALTER? OR MODIFY??? OR RE()DIRECT??? OR REDIRECT??? OR SHIFT??? OR REVISE???) (3N) (DELIVER??? OR DESTINATION? ? OR ADDRESS?? OR LOCATION?? OR STREET? ? OR RESIDENCE? ? OR AREA? ?) (3N) (EN()ROUT??? OR ENROUTE OR IN()TRANSIT OR TRANSIT? OR SHIP??? OR SHIP?? OR SHIPMENT? ? OR TRANSPORT??? OR TRAVEL? OR DRIVE? ? OR DRIVING)

S8 1516342 S1(5N) S2

S9 484062 S8(5N) S3

S10 496467 S8(10N) S3

S11 24570 S10(5N) S4

S12 24612 S10(10N) S4

S13 8012 S12(5N) S5

S14 879 S13(5N) S6

S15 21 S14(5N) S7

S16 26 S14(F) S7

S17 26 S15 OR S16

S18 9790 S8(5N) S7

S19 9797 S8(10N) S7

S20 4633 S19(5N) S3

S21 4738 S19(10N) S3

S22 249 S21(5N) S4

S23 114 S22(5N) S5

S24 20 S23(5N) S6

S25 26 S17 OR S24

? t s25/3,k/all

25/3,K/3 (Item 3 from file: 15)
 DIALOG(R)File 15: ABI/Inform(R)
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02812605 726711441
Making delivery special

Tarnowski, Joseph
 Progressive Grocer v82n5 pp: 39-40
 Apr 1, 2003
ISSN: 0033-0787 Journal Code: PGR
Word Count: 1357
Text:

...best. In some cases it could take half a dozen phone calls to pinpoint a **shipment's location** or to make **adjustments** for delayed **shipments**.

By becoming a part of the Nistevo network, Harris Teeter will have the ability to...

...can track each step of the shipment by logging on to the network.

Active event **notification** provides **alerts** to the appropriate **individuals** if anything **changes** in the **delivery**. "This gives our buyers the ability to look into the system and see the status...

25/3,K/5 (Item 5 from file: 15)

DIALOG(R)File 15: ABI/Inform(R)

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01004234 96-53627

Shipper tames conflicting hazmat regs

Anonymous

Transportation & Distribution v35n12 pp: 78-80

Dec 1994

ISSN: 0895-8548 **Journal Code:** HLS

Word Count: 1291

Text:

...processing approximately 30 products in each batch and producing a hard copy report of what **shipping** descriptions have **changed**; the report is **delivered** to the TR&S Department.

After approving the **changes**, TR&S notifies the business **areas** and plants (via e-mail) of new **shipping** descriptions, and other appropriate **individuals** (e.g., in the Environmental and Safety **area**) of both new and **revised shipping** descriptions. Meanwhile, the shipping descriptions and shipping instructions are routed electronically to the order entry...

25/3,K/16 (Item 2 from file: 16)

DIALOG(R)File 16: Gale Group PROMT(R)

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10363343 **Supplier Number:** 99700013 (USE FORMAT 7 FOR FULLTEXT)

Making delivery special: improved supply chain visibility brings efficiencies to Harris Teeter and better service to the chain's customers. (Supply Chain).

Tarnowski, Joseph
Progressive Grocer , v 82 , n 5 , p 39(2)
April 1 , 2003
Language: English **Record Type:** Fulltext
Document Type: Magazine/Journal ; Trade
Word Count: 1390

...best. In some cases it could take half a dozen phone calls to pinpoint a **shipment's location** or to make **adjustments** for delayed **shipments**.

By becoming a part of the Nistevo network, Harris Teeter will have the ability to...

...can track each step of the shipment by logging on to the network. Active event **notification** provides **alerts** to the appropriate **individuals** if anything **changes** in the **delivery**. "This gives our buyers the ability to look into the system and see the status...

25/3,K/24 (Item 6 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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07620733 **Supplier Number:** 16033963 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Shipper tames conflicting hazmat regs. (Trinzic helps Air Products and Chemicals Inc. automate hazardous materials regulations)(includes related article on data distribution)

Transportation & Distribution , v35 , n12 , p78(2)
Dec , 1994
ISSN: 0895-8548

Language: ENGLISH
Record Type: FULLTEXT; ABSTRACT
Word Count: 1392 **Line Count:** 00117

...processing approximately 30 products in each batch and producing a hard copy report of what **shipping** descriptions have **changed**; the report is **delivered** to the TR&S Department.

After approving the **changes**, TR&S notifies the business **areas** and plants (via **e-mail**) of new **shipping** descriptions, and other appropriate **individuals** (e.g., in the Environmental and Safety **area**) of both new and **revised shipping** descriptions. Meanwhile, the **shipping** descriptions and **shipping** instructions are routed electronically to the order entry system for use on bills of lading...

25/3,K/25 (Item 7 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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07302759 **Supplier Number:** 15523593 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Software buyers' guide. (Buyers Guide)

Purchasing , v116 , n8 , p41(5)
May 19 , 1994
Document Type: Buyers Guide
ISSN: 0033-4448

Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT

Word Count: 6047 **Line Count:** 00519

...contract award administration, and closeout. Product prepares solicitation, amendments, award modification documents; tracks purchase requests; **accepts** customer status requests, cancellation requests, and stock number **changes**; maintains purchase price vendor histories, **ship-to addresses**, item records, and purchase requests records. Fax: (703) 528-2215.

CallComputeComm Systems. Dial and Deliver...end users or entered centrally in the Purchasing department. QPII sorts all open requisitions by **item** so buyers may select suppliers, current pricing, and lead-times from QPII's on-line data files. It will automatically generate RFQs for any requisitioned **items** that do not have current pricing information and send them to as many vendors as desired. QPII will automatically generate POs for all requisitioned **items** that have current pricing information. QPII's integrated QPFAX system can automatically fax a PO to a supplier. The program also maintains **delivery** schedules, and **updates** order status and inventory. QPII matches invoices against POs, and checks prices, quantities, and previous...

25/3,K/26 (Item 8 from file: 148)
DIALOG(R)File 148: Gale Group Trade & Industry DB
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07116246 **Supplier Number:** 14876214
Schoenmann Produce: fresh options for food distribution; location and message service could bring new productivity to delivery fleet. (Truck Communications: Gateway to Success)

Mele, Jim

Fleet Owner , v89 , n2 , pS14(1)

Feb , 1994

ISSN: 0731-9622

Language: ENGLISH

Record Type: ABSTRACT

Abstract: ...messaging services. Schoenmann fielded the mobile communications system in order to minimize the cost of **deliveries**. The land-based cellular communications system supports dispatching and **routing** and enables dispatchers to **modify shipments** during the **delivery** run and inform **customers** of scheduling problems.

Abstract:

V. Additional Resources Searched